AMENDMENTS TO THE SPECIFICATION

Please add the following paragraphs to the Specification beginning immediately after line 29 of page 6:

- figure 3 is a block diagram illustrating a method of making services offered by a private second communication network available to at least one terminal connected to a first communication network, according to one aspect of the invention;

- figure 4 is a block diagram illustrating an additional embodiment of the method of making services offered by a private second communication network available to at least one terminal connected to a first communication network, according to one aspect of the invention;

- figure 5 is a block diagram illustrating a further embodiment of the method of making services offered by a private second communication network available to at least one terminal connected to a first communication network, according to one aspect of the invention; and

- figure 6 is a block diagram illustrating yet another embodiment of the method of making services offered by a private second communication network available to at least one terminal connected to a first communication network, according to one aspect of the invention;

Please replace paragraph no. 2, page 12, lines 5 through 35; paragraph 1, page 13, lines 1 through 28 with the following rewritten paragraphs:

A first example relates to outgoing calls from the mobile terminal 4 equipped with a WTA script, as illustrated in Fig. 4. The user first gives his terminal 4 the primary identifier of the remote terminal with which he wishes to set up a call (or connection or session) (step 502). This may be effected by voice control, selecting a name from an address book or entering a

number via the keypad (or MMI). The primary identifier reaches the WTA-UA and therefore the WTA script, which inhibits access to the PLMN (step 504) and then sends to the control module 6 of the gateway 2, via the signaling channel, an information message containing at least the primary identifier designating the remote terminal that the user wishes to call (step 506). This message may also include a request to set up the call via the private network RP, for example to obtain a special rate or to communicate information specific to the business, such as the presentation of the company name.

On receipt of the information message, the control module 6 can process the data that it contains (step 508). It can in particular determine if the called party is on the private network RP (in which case the call is a local call) or not (in which case the call is an external call). It can also decide to authorize or prohibit the requested call, for example because of the type of terminal called. It can also perform the operations necessary for the call to be processed by the private network RP, for example sending ringing tone to the calling terminal 4 and ringing the called terminal, followed by setting up the connection between the two terminals. It can also place information in a call log, for example the called number, the time of the call, the call duration and the like.

When the processing is finished, the control module 6 generates a message to the mobile terminal 4 as a function of the processing applied and the information received and containing at least the authorization or prohibition of the call (step 510). This message is sent on the signaling channel and can also contain information to be displayed on the screen of the calling terminal 4 and/or the called terminal, for example the called party number or the status of the called terminal (available or busy). On receipt of this message, and if the call is not effected via the

gateway 2, the WTA-UA communicates it to the WTA script which, after consulting and/or using the memory REP, either removes the inhibition on access to the PLMN with a view to setting up the call or prohibits the call (step 512), and, where applicable, initiates a procedure for displaying information on the screen of the terminal 4.

A second example concerns incoming calls via the PLMN to the mobile terminal 4 equipped with a WTA script, as illustrated in Fig. 6. As soon as the WTA-UA receives the call request message (step 602), it sends it to the WTA script which extracts from it information such as, for example, the primary identifier of the terminal of the caller (step 604) , in order to send the information in the form of a message to the control module 6 via the first channel (step 606). On receipt of the extracted information, the control module 6 is able to process it (step 608). It can in particular determine if the caller is on the private network RP (in which case the call is a local call) or not (in which case the call is an external call). It can also apply filtering, for example, and decide to authorize or prohibit the requested call. It can also place information in a call log, for example the called number, the time of the call, the call duration and the like.

When the processing is finished, the control module 6 generates a message to the mobile terminal 4 as a function of the processing applied and the information received (step 610), and where applicable containing information to be displayed on the screen of the called terminal 4, for example the number and/or name of the calling party, an indication of whether the calling party is on the private network, or the characteristics of the associated ringtone. On receipt of this message, the WTA-UA communicates it to the WTA script which, after consulting and/or using

the memory REP, either sets up or prohibits the call (step 612), and where applicable initiates a procedure for displaying information on the screen of the terminal 4.

Please replace paragraph no. 5, page 14, lines 21 through 30 with the following rewritten paragraphs:

The method, as illustrated in Fig. 3, consists in having the server 2 send to a terminal 4 connected to the first network PLMN, on a first channel and as a function of a selected criterion, configuration data (step 304) (constituting a script or an applet, for example) for setting up a connection with the server 2 on the first channel (step 306), during a voice connection on a second channel (step 302), so as to make at least some of the services offered by the second network RP to which it is connected available to the terminal 4 (step 308) during the voice connection.

The configuration data may be sent to the terminal 4 after the terminal has set up a connection with the server 2 using a selected primary identifier (step 310), as illustrated in Fig. 4.